

## Freeform Search

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	US OCR Full-Text Database
	EPO Abstracts Database
	JPO Abstracts Database
	Derwent World Patents Index
	IBM Technical Disclosure Bulletins

  

Term:	L37 and (search\$3 near3 compress\$3)
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Display:	<input type="text" value="50"/> Documents in Display Format:	<input type="text" value="-"/>	Starting with Number	<input type="text" value="1"/>
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Generate:	<input type="radio"/> Hit List	<input checked="" type="radio"/> Hit Count	<input type="radio"/> Side by Side	<input type="radio"/> Image
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### Search History

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DATE: Tuesday, March 08, 2005   [Printable Copy](#)   [Create Case](#)

#### Set Name Query

side by side

DB=PGPB,USPT; PLUR=YES; OP=ADJ

L38   L37 and (search\$3 near3 compress\$3)

L37   ('5812999')!PN.

L36   L34 and (search\$3 same compress\$3)

L35   L34 and search\$3

L34   ('5774715' |'6708166' |'5812999' |'5704060')!PN.

L33   L32 and @ad<20010101

L32   search\$3 near3 retriev\$3 near3 compress\$3

L31   L30 and @ad<20010101

L30   L29 and search engine

L29   compress\$3.ti.

L28   search\$3 same publish\$3 same draft document

L27   (search near agent) same publish\$3 same draft document

L26   (search near agent) near3 publish\$3 near3 draft document

L25   L19 and (search near agent)

L24   L19 and publish

L23   L22 and compress\$3.ti.

#### Hit Count Set Name

result set

1   L38

1   L37

3   L36

3   L35

4   L34

11   L33

24   L32

26   L31

38   L30

28707   L29

1   L28

0   L27

0   L26

1   L25

1   L24

30   L23

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Zhibiao Wu, Mark Liberman

 July 1997 **Proceedings of the second ACM international conference on Digital libraries**

 Full text available: [pdf \(848.96 KB\)](#) Additional Information: [full citation](#), [references](#), [index terms](#)

# 2 [A secure multicast protocol with copyright protection](#)

Hao-hua Chu, Lintian Qiao, Klara Nahrstedt, Hua Wang, Ritesh Jain

 April 2002 **ACM SIGCOMM Computer Communication Review**, Volume 32 Issue 2

 Full text available: [pdf \(301.97 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

We present a simple, efficient, and secure multicast protocol with copyright protection in an open and insecure network environment. There is a wide variety of multimedia applications that can benefit from using our secure multicast protocol, e.g., the commercial pay-per-view video multicast, or highly secure military intelligence video conference. Our secure multicast protocol is designed to achieve the following goals. (1) It can run in any open network environment. It does not rely on any sec ...

**Keywords:** copyright protection, key distribution, multicast security, watermark

Results 1 - 2 of 2

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